EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	21641	multicarrier or DMT or OFDM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:28
L2	7823	interleaver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:28
L3	1200	L1 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:29
L4	3995	(turbo near2 cod$3) or (turbo near2 encod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:29
L5	378	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:14
L7	365	L4 SAME ((two near2 bit) or ("2" near2 bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:30
L8	49	L3 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:12
L9	1	(US-6088387-$).did.	USPAT	OR	ON	2006/03/01 21:07

| L13 | 319 | ("20020031081" \| "20020034191" \| "20020061012" \| "20020119781" \| "20020122383" \| "20030086366" \| "20040028015" \| "4124779" \| "4135059" \| "4256925" \| "4291409" \| "4319353" \| "4322845" \| "4339818" \| "4383327" \| "4455649" \| "4456925" \| "4475215" \| "4477900" \| "4483011" \| "4491947" \| "4494232" \| "4527275" \| "4547880" \| "4569073" \| "4587652" \| "4589127" \| "4594476" \| "4620289" \| "4672605" \| "4672658" \| "4688255" \| "4725694" \| "4761778" \| "4841527" \| "4850036" \| "4866732" \| "4866733" \| "4870642" \| "4901307" \| "4914676" \| "4916441" \| "4920348" \| "4970648" \| "4980897" \| "4984247" \| "5003534" \| "5005169" \| "5014267" \| "5018165" \| "5046066" \| "5048059" \| "5056109" \| "5073900" \| "5101501" \| "5109390" \| "5121383" \| "5151919" \| "5157717" \| "5168575" \| "5197061" \| "5214675" \| "5214687" \| "5218619" \| "5239557" \| "5265122" \| "5271041" \| "5276730" \| "5278844" \| "5278871" \| "5280472" \| "5289499" \| "5295159" \| "5305308" \| "5305349" \| "5315583" \| "5335276" \| "5347535" \| "5349580" \| "5359625" \| "5377183" \| "5390198" \| "5393964" \| "5406615" \| "5410300" \| "5410538" \| "5423056" \| "5428610" \| "5428647" \| "5442627" \| "5446747" \| "5465396" \| "5469452" \| "5471497" \| "5488412" \| "5490165" \| "5499271" \| "5504783" \| "5506865" \| "5512935" \| "5513176" \| "5534913" \| "5546316" \| "5546420" \| "5546429" \| "5557612" \| "5559830" \| "5561604" \| "5563897" \| "5572005" \| "5572552" \| "5583965" \| "5584054" \| "5587735" \| "5588022" \| "5592471" \| "5602833" \| "5608725" \| "5615227" \| "5619684" \| "5636251" \| "5644628").PN. OR ("5652772" \| "5671267" \| "5682195" \| "5684918" \| "5696762" \| "5721745" \| "5732068" \| "5732113" \| "5745525" \| "5745575" \| "5757854" \| "5771224" \| "5777990" \| "5790516" \| "5812601" \| "5831977" \| "5862173" \| "5903546" \| "5903555" \| "5907582" \| "5923711" \| "5931893" \| "5944774" \| "5949796" | US-PGPUB; USPAT; USOCR | OR | ON | 2006/03/01 21:12 |

L14	49	L5 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:14
L15	1840	(soft near2 decision) and (hard near2 decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:18
L16	57	L5 and L15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:25

| L17 | 223 | ("3195048" \| "4032886" \| "4074230" \| "4124779" \| "4199809" \| "4206317" \| "4460992" \| "4569073" \| "4587662" \| "4589127" \| "4688255" \| "4881241" \| "5005169" \| "5157672" \| "5181209" \| "5185747" \| "5197061" \| "5214656" \| "5228025" \| "5265122" \| "5274629" \| "5278844" \| "5278863" \| "5289501" \| "5305352" \| "5307376" \| "5315583" \| "5319673" \| "5359625" \| "5369800" \| "5390214" \| "5406570" \| "5414729" \| "5414738" \| "5416801" \| "5436918" \| "5446747" \| "5452288" \| "5452322" \| "5465396" \| "5469452" \| "5483529" \| "5483690" \| "5488632" \| "5499271" \| "5524027" \| "5537444" \| "5546420" \| "5555268" \| "5559830" \| "5563897" \| "5584051" \| "5588022" \| "5592471" \| "5610908" \| "5615227" \| "5657354" \| "5673291" \| "5694389" \| "5721745" \| "5729560" \| "5732068" \| "5745525" \| "5757766" \| "5771224" \| "5790516" \| "5799033" \| "5812599" \| "5825807" \| "5878085" \| "5903614" \| "5910182" \| "5914932" \| "5930272" \| "5944849" \| "5944850" \| "5966412" \| "5983384" \| "6005894" \| "6014411" \| "6061823" \| "6122763" \| "6125150" \| "6151296" \| "6161209" \| "6167552" \| "6188717" \| "6189123" \| "6192501" \| "6202189" \| "6272183" \| "6304611" \| "6304991" \| "6317065" \| "6381728" \| "6430722" \| "6434203").PN. OR ("2001/0050926" \| "2002/0108083" \| "2002/0136320" \| "2003/0026346" \| "2003/0031272" \| "2003/0103584" \| "2003/0104788" \| "2003/0112901" \| "2003/0123381" \| "2003/0179768" \| "2003/0179770" \| "2003/0179821" \| "2003/0181185" \| "2003/0182664" \| "2003/0185176" \| "2003/0185310" \| "2003/0188254" \| "2004/0037262" \| "2004/0057530" \| "2004/0066866" \| "2004/0083082" \| "2004/0136313" \| "5949796" \| "6246698" \| "6289000" \| "6487693" \| "6499128" \| "6628723" \| "6725411" \| "6731595").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/03/01 21:24 |

L18	25	("20010031017" | "20020034191" | "20020061012" | "20030086366" | "20040240590" | "20050013379" | "5654962" | "5737337" | "5970098" | "5996104" | "6034996" | "6088387" | "6219386" | "6687315" | "6715124" | "6769090").PN. OR ("2004/0141548" | "2004/0170430" | "2004/0174939" | "2004/0179469" | "2004/0179480" | "2004/0179494" | "2004/0181569" | "2004/0190641" | "2004/0240590" | "2004/0243258" | "2004/0255229" | "2004/0258177" | "2005/0069021" | "2005/0078761" | "2005/0102600" | "2005/0111397" | "2005/0117557" | "2005/0157811" | "2005/0176436" | "2005/0185722" | "2005/0185740" | "2005/0233710" | "2005/0281348" | "2005/0281361" | "2005/0286659" | "6862552" | "6956872").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/01 21:25
L19	504	L13 or L17 or L18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:25
L20	38	L19 and L4 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:39
L21	32	L19 and L1 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:40

| L27 | 585 | ("20010031017" \| "20010043576" \| "20010048692" \| "20020003833" \| "20020012320" \| "20020042836" \| "20020048368" \| "20020065047" \| "20020119781" \| "20020122383" \| "20020191533" \| "20020196842" \| "20030006883" \| "20030060173" \| "20030072254" \| "20030072395" \| "20030079169" \| "20030103584" \| "20030112745" \| "20030123381" \| "20030128658" \| "20030161282" \| "20030174664" \| "20030217182" \| "20030235147" \| "20040001499" \| "20040001564" \| "20040028015" \| "20040240590" \| "20050013379" \| "3195048" \| "3634766" \| "3806885" \| "3967202" \| "4074230" \| "4124779" \| "4199809" \| "4206317" \| "4300299" \| "4456925" \| "4460992" \| "4569044" \| "4569073" \| "4581734" \| "4587662" \| "4589127" \| "4620289" \| "4630261" \| "4677612" \| "4682324" \| "4688255" \| "4720850" \| "4725694" \| "4726018" \| "4792947" \| "4819229" \| "4881241" \| "4916441" \| "4943959" \| "4980897" \| "5001472" \| "5003539" \| "5005169" \| "5014267" \| "5046069" \| "5081678" \| "5105423" \| "5121396" \| "5140584" \| "5150381" \| "5157659" \| "5157672" \| "5157717" \| "5175617" \| "5197061" \| "5214646" \| "5214656" \| "5214675" \| "5214687" \| "5228025" \| "5231634" \| "5265122" \| "5267266" \| "5271041" \| "5274629" \| "5278844" \| "5278863" \| "5278871" \| "5280480" \| "5283646" \| "5289501" \| "5305352" \| "5307376" \| "5315583" \| "5319673" \| "5335276" \| "5339313" \| "5343473" \| "5359625" \| "5369800" \| "5384777" \| "5390198" \| "5390214" \| "5393964" \| "5406615" \| "5412686" \| "5414729" \| "5416801" \| "5426646" \| "5428610" \| "5432848" \| "5436905" \| "5436918" \| "5442646" \| "5446747").PN. OR ("5448565" \| "5450453" \| "5452288" \| "5452322" \| "5463641" \| "5463657" \| "5465396" \| "5469452" \| "5473602" \| "5481535" \| "5483529" \| "5483690" \| "5487069" \| "5488412" \| "5488632" \| "5499271" \| "5504747" \| "5504775" \| "5512935" \| "5515379" \| "5524027" \| "5534913" \| "5537414" \| "5541922" \| "5546316" \| | US-PGPUB; USPAT; USOCR | OR | ON | 2006/03/01 21:40 |

L28	12	L27 and L1 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:41
L29	38	L27 and L1 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:41

| L35 | 646 | ("20010031017" \| "20010043576" \| "20010048692" \| "20020012320" \| "20020040460" \| "20020042836" \| "20020048368" \| "20020065047" \| "20020119781" \| "20020122383" \| "20020191533" \| "20030006883" \| "20030079169" \| "20030174664" \| "20030217182" \| "20040001499" \| "20040028015" \| "20040240590" \| "20050013379" \| "3195048" \| "3634766" \| "3806885" \| "3967202" \| "4074230" \| "4124779" \| "4199809" \| "4206317" \| "4300299" \| "4337376" \| "4456925" \| "4460992" \| "4569044" \| "4569073" \| "4581734" \| "4587662" \| "4589127" \| "4620289" \| "4630261" \| "4677612" \| "4682324" \| "4688255" \| "4710944" \| "4720850" \| "4725694" \| "4726018" \| "4792947" \| "4819229" \| "4881241" \| "4916441" \| "4943959" \| "4980897" \| "5001472" \| "5003539" \| "5005169" \| "5014267" \| "5046069" \| "5081678" \| "5105423" \| "5121396" \| "5134715" \| "5140584" \| "5157659" \| "5157672" \| "5157717" \| "5175617" \| "5197061" \| "5214646" \| "5214656" \| "5214675" \| "5214687" \| "5228025" \| "5231634" \| "5265122" \| "5267266" \| "5271041" \| "5274629" \| "5278844" \| "5278863" \| "5278871" \| "5280480" \| "5283646" \| "5289501" \| "5305352" \| "5307376" \| "5315583" \| "5315584" \| "5319673" \| "5335276" \| "5339313" \| "5343473" \| "5345599" \| "5359625" \| "5369800" \| "5384777" \| "5390198" \| "5390214" \| "5393964" \| "5406615" \| "5412686" \| "5414729" \| "5416801" \| "5426646" \| "5428610" \| "5432848" \| "5436905" \| "5436918" \| "5442646" \| "5446747" \| "5448565" \| "5450453" \| "5452288" \| "5452322" \| "5463641" \| "5463657" \| "5465396" \| "5469452" \| "5471647" \| "5473602").PN. OR ("5479444" \| "5479447" \| "5481535" \| "5483529" \| "5483690" \| "5487069" \| "5488412" \| "5488632" \| "5499271" \| "5504747" \| "5504775" \| "5510799" \| "5512935" \| "5515378" \| "5515379" \| "5524027" \| "5534913" \| "5537414" \| "5537435" \| "5541922" \| "5546316" \| "5546420" \| "5546429" \| "5548582" | US-PGPUB; USPAT; USOCR | OR | ON | 2006/03/01 21:41 |

L36	219	L35 and L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:42
L37	35	L36 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:42
L38	13	L36 and L15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:52

| L39 | 428 | ("20010031017" \| "20040240590" \| "20050013379" \| "2705795" \| "2895128" \| "2941202" \| "2982852" \| "3195048" \| "3226644" \| "3488445" \| "4074230" \| "4124779" \| "4199809" \| "4206317" \| "4247943" \| "4301530" \| "4379947" \| "4425642" \| "4460992" \| "4472815" \| "4475214" \| "4494228" \| "4534054" \| "4545054" \| "4569073" \| "4587662" \| "4589127" \| "4641327" \| "4660193" \| "4677626" \| "4680777" \| "4688255" \| "4700363" \| "4730340" \| "4730344" \| "4817116" \| "4881241" \| "4881245" \| "4928310" \| "4933952" \| "4944009" \| "5005169" \| "5020076" \| "5040217" \| "5063560" \| "5081643" \| "5081645" \| "5103459" \| "5117195" \| "5128933" \| "5134630" \| "5134634" \| "5157672" \| "5184135" \| "5191576" \| "5196933" \| "5197061" \| "5204874" \| "5214656" \| "5216693" \| "5228025" \| "5235614" \| "5251232" \| "5258987" \| "5265122" \| "5265128" \| "5274629" \| "5278826" \| "5278844" \| "5278863" \| "5282019" \| "5282222" \| "5285498" \| "5289501" \| "5305352" \| "5307376" \| "5311550" \| "5315583" \| "5319673" \| "5327455" \| "5327496" \| "5347536" \| "5359625" \| "5369800" \| "5371548" \| "5371760" \| "5377194" \| "5379320" \| "5390207" \| "5390214" \| "5406551" \| "5412620" \| "5414729" \| "5416801" \| "5425050" \| "5428818" \| "5436918" \| "5452288" \| "5452322" \| "5465396" \| "5469452" \| "5481614" \| "5483529" \| "5483690" \| "5485485" \| "5488632" \| "5499271" \| "5524027" \| "5546420" \| "5555268" \| "5559830" \| "5563897" \| "5581575" \| "5584051" \| "5588022" \| "5592471" \| "5610908" \| "5612978" \| "5615227" \| "5617333" \| "5633881" \| "5648967" \| "5654962" \| "5657325").PN. OR ("5659569" \| "5673291" \| "5694389" \| "5706275" \| "5737337" \| "5745525" \| "5757766" \| "5771224" \| "5799033" \| "5812523" \| "5812599" \| "5812601" \| "5825807" \| "5838740" \| "5841813" \| "5864548" \| "5878085" \| "5896368" \| "5903598" \| "5903614" \| "5910182" \| "5914932" \| "5944849" | US-PGPUB; USPAT; USOCR | OR | ON | 2006/03/01 21:52 |

EAST Search History

L40	5	L39 and L1 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:52
L41	10	L39 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:53
L42	24	(((allocate or assign) near3 bits) SAME SNR) SAME carrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:53
L43	1	L39 and L42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:54
L44	365	L4 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:54
L45	71	L15 and L44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 21:54
L46	1	(US-6038696-$).did.	USPAT	OR	ON	2006/03/01 22:13
L47	4	(two near2 path) and L1 and L15	USPAT	OR	ON	2006/03/01 22:23

L48	35	("20010031017" | "20040240590" | "20050013379" | "5134635" | "5204874" | "5204876" | "5220570" | "5307374" | "5383219" | "5438590" | "5457704" | "5654962" | "5657354" | "5721745" | "5737337" | "5757863" | "5790595" | "5809089" | "5812613" | "5867538" | "5968198" | "5970098" | "5996104" | "6034996" | "6088387" | "6219386" | "6687315" | "6715124" | "6769090").PN. OR ("6324224" | "6327316" | "6381727" | "6956872").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/01 22:23
L49	1	(US-5757863-$).did.	USPAT	OR	ON	2006/03/01 22:54
L50	1	(US-6034996-$).did.	USPAT	OR	ON	2006/03/01 23:22
L51	327	recursive near2 convolution$2 near2 encod$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 23:32
L52	281	L51 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 00:00
L53	387138	(memory or delay) WITH ("4" or four)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 23:33
L54	41025	L53 and search$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 23:34
L55	16	L52 and L54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 23:34
L56	1	(US-5978365-$).did.	USPAT	OR	ON	2006/03/01 23:40

EAST Search History

L57	4	L51 and (connection near4 pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 00:00
L58	56	L51 and search$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/02 00:00
L59	1	(US-6014411-$).did.	USPAT	OR	ON	2006/03/02 00:08
S1	677	(375/349).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:37
S2	21641	multicarrier or DMT or OFDM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:44
S3	7823	interleaver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/01 20:28
S4	183	fast near2 data near2 buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:46
S5	291	interleav$3 near2 data near2 buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:46
S6	20	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:52

EAST Search History

S7	3995	(turbo near2 cod$3) or (turbo near2 encod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:48
S8	365	S7 SAME ((two near2 bit) or ("2" near2 bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:49
S9	171	((allocate or assign) near3 bits) SAME path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:51
S10	2409	(turbo near2 decod$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:51
S11	1840	(soft near2 decision) and (hard near2 decision)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:51
S12	24	(((allocate or assign) near3 bits) SAME SNR) SAME carrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 16:52

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RELEASE 2.1

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Results for "((recursive <sentence> convolutional <sentence> encoder)<in>metadata)"   ✉e-mail
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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((recursive <sentence> convolutional <sentence> encoder)<in>metadata) | **Search** |

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☐ 1. **Near Shannon limit error-correcting coding and decoding: Turbo-codes.** '
Berrou, C.; Glavieux, A.; Thitimajshima, P.; ·
Communications, 1993. ICC 93. Geneva. Technical Program, Conference Rec
International Conference on
Volume 2, 23-26 May 1993 Page(s):1064 - 1070 vol.2
Digital Object Identifier 10.1109/ICC.1993.397441

Abstract | Full Text: PDF(492 KB)   IEEE CNF
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☐ 2. **Pseudo-random recursive convolutional coding for near-capacity perforn**
Battail, G.; Berrou, C.; Glavieux, A.;
Global Telecommunications Conference, 1993, including a Communications Tl
Conference. Technical Program Conference Record, IEEE in Houston. GLOBE
29 Nov.-2 Dec. 1993 Page(s):23 - 27 vol.4
Digital Object Identifier 10.1109/GLOCOM.1993.318422

Abstract | Full Text: PDF(524 KB)   IEEE CNF
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☐ 3. **Comparison of turbo-code decoders applied to short frame transmission**
Jung, P.;
Selected Areas in Communications, IEEE Journal on
Volume 14, Issue 3, April 1996 Page(s):530 - 537
Digital Object Identifier 10.1109/49.490238

Abstract | Full Text: PDF(892 KB)   IEEE JNL
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☐ 4. **Canonical structure for systematic rate k/n convolutional encoders and it
turbo codes**
Benedetto, S.; Garello, R.; Montorsi, G.;
Electronics Letters
Volume 32, Issue 11, 23 May 1996 Page(s):981 - 983

Abstract | Full Text: PDF(360 KB)   IEE JNL

☐ 5. **An upper bound on turbo code free distance**
Blackert, W.J.; Hall, E.K.; Wilson, S.G.;
Communications, 1996. ICC 96, Conference Record, Converging Technologie:
Applications. 1996 IEEE International Conference on
Volume 2, 23-27 June 1996 Page(s):957 - 961 vol.2

Digital Object Identifier 10.1109/ICC.1996.541353

Abstract | Full Text: PDF(300 KB)   IEEE CNF
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6. **Systematic encoders for convolutional codes and their application to turl**
Benedetto, S.; Garello, R.; Montorsi, G.;
Global Telecommunications Conference, 1996. GLOBECOM '96. 'Communica
Global Prosperity
18-22 Nov. 1996 Page(s):6 - 10
Digital Object Identifier 10.1109/GLOCOM.1996.586739

Abstract | Full Text: PDF(408 KB)   IEEE CNF
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7. **Turbo-coded parallel modem techniques for personal communications**
Keller, T.; Woodard, J.P.; Hanzo, L.;
Vehicular Technology Conference, 1997 IEEE 47th
Volume 3, 4-7 May 1997 Page(s):2158 - 2162 vol.3
Digital Object Identifier 10.1109/VETEC.1997.605999

Abstract | Full Text: PDF(444 KB)   IEEE CNF
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8. **Joint source and channel coding using turbo codes over rings**
Ruscitto, A.; Biglieri, E.M.;
Communications, IEEE Transactions on
Volume 46, Issue 8, Aug. 1998 Page(s):981 - 984
Digital Object Identifier 10.1109/26.705390

Abstract | Full Text: PDF(112 KB)   IEEE JNL
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9. **A search for good convolutional codes to be used in the construction of**
Benedetto, S.; Garello, R.; Montorsi, G.;
Communications, IEEE Transactions on
Volume 46, Issue 9, Sept. 1998 Page(s):1101 - 1105
Digital Object Identifier 10.1109/26.718548

Abstract | Full Text: PDF(196 KB)   IEEE JNL
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10. **Design and analysis of turbo codes on Rayleigh fading channels**
Hall, E.K.; Wilson, S.G.;
Selected Areas in Communications, IEEE Journal on
Volume 16, Issue 2, Feb. 1998 Page(s):160 - 174
Digital Object Identifier 10.1109/49.661105

Abstract | Full Text: PDF(408 KB)   IEEE JNL
Rights and Permissions

11. **Improving the constituent codes of turbo encoders**
Ho, M.S.C.; Pietrobon, S.S.; Giles, T.;
Global Telecommunications Conference, 1998. GLOBECOM 98. The Bridge t
Integration. IEEE
Volume 6, 8-12 Nov. 1998 Page(s):3525 - 3529 vol.6
Digital Object Identifier 10.1109/GLOCOM.1998.775855

Abstract | Full Text: PDF(212 KB)   IEEE CNF
Rights and Permissions

12. **On interleaved, differentially encoded convolutional codes**
Peleg, M.; Sason, I.; Shamai, S.; Elia, A.;
Information Theory, IEEE Transactions on
Volume 45, Issue 7, Nov. 1999 Page(s):2572 - 2582
Digital Object Identifier 10.1109/18.796409

Abstract | Full Text: PDF(328 KB)   IEEE JNL
Rights and Permissions

13. **Novel algorithm for continuous decoding of turbo codes**
Bai, B.; Ma, X.; Wang, X.;
Communications, IEE Proceedings-
Volume 146, Issue 5, Oct. 1999 Page(s):271 - 274
Digital Object Identifier 10.1049/ip-com:19990689

Abstract | Full Text: PDF(216 KB)   IEE JNL

14. **Tailbiting and decoding recursive systematic codes**
Van Stralen, N.A.; Ross, J.A.F.; Anderson, J.B.;
Electronics Letters
Volume 35, Issue 17, 19 Aug. 1999 Page(s):1461 - 1462
Digital Object Identifier 10.1049/el:19991020

Abstract | Full Text: PDF(200 KB)   IEE JNL

15. **Analysis of puncturing pattern for high rate turbo codes**
Fan Mo; Kwatra, S.C.; Junghwan Kim;
Military Communications Conference Proceedings, 1999. MILCOM 1999. IEEE
Volume 1, 31 Oct.-3 Nov. 1999 Page(s):547 - 550 vol.1
Digital Object Identifier 10.1109/MILCOM.1999.822742

Abstract | Full Text: PDF(316 KB)   IEEE CNF
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16. **Adaptive Viterbi decoding of turbo codes with short frames**
Chan, F.;
Communication Theory Mini-Conference, 1999
6-10 June 1999 Page(s):47 - 51
Digital Object Identifier 10.1109/CTMC.1999.790235

Abstract | Full Text: PDF(200 KB)   IEEE CNF
Rights and Permissions

17. **Joint synchronization and decoding of turbo codes on AWGN channels**
Mielczarek, B.; Svenssen, A.;
Vehicular Technology Conference, 1999 IEEE 49th
Volume 3, 16-20 May 1999 Page(s):1886 - 1890 vol.3
Digital Object Identifier 10.1109/VETEC.1999.778365

Abstract | Full Text: PDF(396 KB)   IEEE CNF
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18. **Woven codes with outer block codes**
Freudenberger, J.; Bossert, M.; Zyablov, V.; Shavgulidze, S.;
Information Theory, 2000. Proceedings. IEEE International Symposium on
25-30 June 2000 Page(s):94
Digital Object Identifier 10.1109/ISIT.2000.866384

Abstract | Full Text: PDF(88 KB)   IEEE CNF
Rights and Permissions

19. **Punctured recursive convolutional encoders and their applications in tur**
Ba-Zhong Shen; Patapoutian, A.; McEwen, P.;
Information Theory, 2000. Proceedings. IEEE International Symposium on
25-30 June 2000 Page(s):291
Digital Object Identifier 10.1109/ISIT.2000.866589

Abstract | Full Text: PDF(116 KB)   IEEE CNF
Rights and Permissions

20. **Space-time turbo codes: decorrelation properties and performance analy**

☐ **channels**
Vishwanath, S.; Yu, W.; Negi, R.; Goldsmith, A.;
Global Telecommunications Conference, 2000. GLOBECOM '00. IEEE
Volume 2, 27 Nov.-1 Dec. 2000 Page(s):1016 - 1020 vol.2
Digital Object Identifier 10.1109/GLOCOM.2000.891291

Abstract | Full Text: PDF(412 KB) IEEE CNF
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☐ **21. Concatenated coding and iterative SOVA decoding with PR4 signaling**
Ghrayeb, A.; Ryan, W.E.;
Communications, 2000. ICC 2000. 2000 IEEE International Conference on
Volume 2, 18-22 June 2000 Page(s):597 - 601 vol.2
Digital Object Identifier 10.1109/ICC.2000.853566

Abstract | Full Text: PDF(404 KB) IEEE CNF
Rights and Permissions

☐ **22. Turbo-coded optical direct-detection CDMA system with PPM modulatior**
Jin Young Kim; Poor, H.V.;
Lightwave Technology, Journal of
Volume 19, Issue 3, March 2001 Page(s):312 - 323
Digital Object Identifier 10.1109/50.918882

Abstract | Full Text: PDF(232 KB) IEEE JNL
Rights and Permissions

☐ **23. Punctured recursive convolutional encoders and their applications in tur**
Ba-Zhong Shen; Patapoutian, A.; McEwen, P.A.;
Information Theory, IEEE Transactions on
Volume 47, Issue 6, Sept. 2001 Page(s):2300 - 2320
Digital Object Identifier 10.1109/18.945249

Abstract | Full Text: PDF(780 KB) IEEE JNL
Rights and Permissions

☐ **24. On the theory and performance of trellis termination methods for turbo c**
Hokfelt, J.; Edfors, O.; Maseng, T.;
Selected Areas in Communications, IEEE Journal on
Volume 19, Issue 5, May 2001 Page(s):838 - 847
Digital Object Identifier 10.1109/49.924868

Abstract | Full Text: PDF(204 KB) IEEE JNL
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☐ **25. A new method of carrier phase recovery for BPSK system using turbo-cc**
channel
Li Zhang; Burr, A.G.;
Personal, Indoor and Mobile Radio Communications, 2001 12th IEEE Internati
on
Volume 1, 30 Sept.-3 Oct. 2001 Page(s):A-179 - A-183 vol.1
Digital Object Identifier 10.1109/PIMRC.2001.965416

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☐ **26. Improved upper bound on the bit error probability of turbo codes for ML imperfect CSI in a Rayleigh fading channel**
Hyundong Shin; Jae Hong Lee;
Personal, Indoor and Mobile Radio Communications, 2001 12th IEEE Internati on
Volume 1, 30 Sept.-3 Oct. 2001 Page(s):A-169 - A-173 vol.1
Digital Object Identifier 10.1109/PIMRC.2001.965414

AbstractPlus | Full Text: PDF(346 KB)   IEEE CNF
Rights and Permissions

☐ **27. A new iterative channel estimator for the log-MAP & max-log-MAP turbo Rayleigh fading channel**
Wee-Peng Ang; Garg, H.K.;
Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE
Volume 6, 25-29 Nov. 2001 Page(s):3252 - 3256 vol.6
Digital Object Identifier 10.1109/GLOCOM.2001.966287

AbstractPlus | Full Text: PDF(137 KB)   IEEE CNF
Rights and Permissions

☐ **28. Iterative threshold decoding of punctured convolutional self doubly orthc and its application to M-ary modulation**
Dru, F.; Haccoun, D.;
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEE Conference on
Volume 1, 26-28 Aug. 2001 Page(s):124 - 127 vol.1
Digital Object Identifier 10.1109/PACRIM.2001.953538

AbstractPlus | Full Text: PDF(256 KB)   IEEE CNF
Rights and Permissions

☐ **29. Performance analysis of turbo decoder for 3GPP standard using the slidi algorithm**
Marandian, M.; Fridman, J.; Zvonar, Z.; Salehi, M.;
Personal, Indoor and Mobile Radio Communications, 2001 12th IEEE Internati on
Volume 2, 30 Sept.-3 Oct. 2001 Page(s):E-127 - E-131 vol.2
Digital Object Identifier 10.1109/PIMRC.2001.965275

AbstractPlus | Full Text: PDF(370 KB)   IEEE CNF
Rights and Permissions

30. **Phase estimation with the aid of soft output from turbo decoding**
Li Zhang; Burr, A.;
Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th
Volume 1, 2001 Page(s):154 - 158 vol.1
Digital Object Identifier 10.1109/VTC.2001.956575

AbstractPlus | Full Text: PDF(328 KB)   IEEE CNF
Rights and Permissions

31. **A method to improve the decoding iteration convergence performance of**
Wu Yucheng; Yang Shizhong;
Info-tech and Info-net, 2001. Proceedings. ICII 2001 - Beijing. 2001 Internation
on
Volume 2, 29 Oct.-1 Nov. 2001 Page(s):849 - 853 vol.2
Digital Object Identifier 10.1109/ICII.2001.983687

AbstractPlus | Full Text: PDF(256 KB)   IEEE CNF
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32. **The study of chaotic turbo encoder**
Jianbo Liu; Decun Dong; Wentao Song; Shujing Zhang; Qigang Zhou;
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEE
Conference on
Volume 1, 26-28 Aug. 2001 Page(s):228 - 230 vol.1
Digital Object Identifier 10.1109/PACRIM.2001.953564

AbstractPlus | Full Text: PDF(168 KB)   IEEE CNF
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33. **Joint adaptive rate turbo decoding and synchronization on Rayleigh fadii**
Mielczarek, B.; Svensson, A.;
Vehicular Technology Conference, 2001. VTC 2001 Spring. IEEE VTS 53rd
Volume 2, 6-9 May 2001 Page(s):1342 - 1346 vol.2
Digital Object Identifier 10.1109/VETECS.2001.944605

AbstractPlus | Full Text: PDF(448 KB)   IEEE CNF
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34. **Improved performance of error detection in turbo decoding by incorpora**
with the mean-sign-change criterion
Fengqin Zhai; Fair, I.J.;
Information Theory, 2001. Proceedings. 2001 IEEE International Symposium c
24-29 June 2001 Page(s):143
Digital Object Identifier 10.1109/ISIT.2001.936006

AbstractPlus | Full Text: PDF(108 KB)   IEEE CNF
Rights and Permissions

35. **Turbo coding for sample-level watermarking in the DCT domain**
Balado, F.; Perez-Gonzalez, F.; Scalise, S.;
Image Processing, 2001. Proceedings. 2001 International Conference on
Volume 3, 7-10 Oct. 2001 Page(s):1003 - 1006 vol.3
Digital Object Identifier 10.1109/ICIP.2001.958295

AbstractPlus | Full Text: PDF(312 KB)   IEEE CNF
Rights and Permissions

36. **MIMO iterative decoding of serial concatenation using space-time trellis**
Eun Jeong Yim; Dong Ku Kim; Hong-Yeop Song;
Electronics Letters
Volume 38, Issue 4, 14 Feb 2002 Page(s):190 - 191
Digital Object Identifier 10.1049/el:20020108

AbstractPlus | Full Text: PDF(271 KB)   IEE JNL

37. **Non-coherent iterative demodulation and decoding of serially concatenal phase modulation**
Gottfried, Y.; Davidson, J.;
Electrical and Electronics Engineers in Israel, 2002. The 22nd Convention of
1 Dec. 2002 Page(s):186 - 188
Digital Object Identifier 10.1109/EEEI.2002.1178393

AbstractPlus | Full Text: PDF(263 KB)   IEEE CNF
Rights and Permissions

38. **A real-time embedded software implementation of a turbo encoder and s algorithm based turbo decoder**
Sabir, M.F.; Tripathi, R.; Evans, B.L.; Bovik, A.C.;
Signals, Systems and Computers, 2002. Conference Record of the Thirty-Sixtl
Conference on
Volume 2, 3-6 Nov. 2002 Page(s):1099 - 1103 vol.2

AbstractPlus | Full Text: PDF(387 KB)   IEEE CNF
Rights and Permissions

39. **Interleaver pruning for construction of variable length turbo codes**
Daneshgaran, F.; Mulassano, P.;
Information Theory, 2002. Proceedings. 2002 IEEE International Symposium c
2002 Page(s):55
Digital Object Identifier 10.1109/ISIT.2002.1023327

AbstractPlus | Full Text: PDF(232 KB)   IEEE CNF
Rights and Permissions

40. **New rate-(N-1)/N convolutional codes with optimal spectrum**
Tuchler, M.; Dholakia, A.;
Information Theory, 2002. Proceedings. 2002 IEEE International Symposium c
2002 Page(s):396
Digital Object Identifier 10.1109/ISIT.2002.1023668

AbstractPlus | Full Text: PDF(222 KB)   IEEE CNF
Rights and Permissions

41. **Extending IEEE 802.11a to incorporate iterative turbo decoding and trans diversity**
Aziz, M.K.A.; Fletcher, P.N.; Nix, A.R.;
Wireless Personal Multimedia Communications, 2002. The 5th International S
Volume 3, 27-30 Oct. 2002 Page(s):1063 - 1067 vol.3
Digital Object Identifier 10.1109/WPMC.2002.1088341

AbstractPlus | Full Text: PDF(672 KB)   IEEE CNF
Rights and Permissions

42. **Turbo coding scheme for GPRS system**
Fahmy, Y.; Abdel Kader, H.G.; El-Soudani, M.;
Radio Science Conference, 2002. (NRSC 2002). Proceedings of the Nineteen
19-21 March 2002 Page(s):247 - 254
Digital Object Identifier 10.1109/NRSC.2002.1022629

AbstractPlus | Full Text: PDF(524 KB)   IEEE CNF
Rights and Permissions

43. **Turbo equalizer detection for GFSK digital FM signals**
Okada, T.; Iwanami, Y.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 5, 28 April-2 May 2002 Page(s):2952 - 2956 vol.5
Digital Object Identifier 10.1109/ICC.2002.997381

AbstractPlus | Full Text: PDF(386 KB)   IEEE CNF
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44. **Techniques for early stopping and error detection in turbo decoding**
Fengqin Zhai; Fair, I.J.;
Communications, IEEE Transactions on
Volume 51, Issue 10, Oct. 2003 Page(s):1617 - 1623
Digital Object Identifier 10.1109/TCOMM.2003.818099

AbstractPlus | References | Full Text: PDF(389 KB)   IEEE JNL
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45. **Relation between encoder and syndrome former variables and symbol re estimation using a syndrome trellis**
Tajima, M.; Shibata, K.; Kawasaki, Z.;
Communications, IEEE Transactions on
Volume 51, Issue 9, Sept. 2003 Page(s):1474 - 1484
Digital Object Identifier 10.1109/TCOMM.2003.816989

AbstractPlus | References | Full Text: PDF(761 KB)   IEEE JNL
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46. **Asymptotic analysis of superorthogonal turbo codes**
Wintzell, O.; Lentmaier, M.; Zigangirov, K.Sh.;
Information Theory, IEEE Transactions on
Volume 49, Issue 1, Jan. 2003 Page(s):253 - 258
Digital Object Identifier 10.1109/TIT.2002.806143

AbstractPlus | References | Full Text: PDF(361 KB)   IEEE JNL
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47. **Performance analysis of Benedetto-Montorsi turbo codes**
Mraovic, M.; Senk, V.;
Telecommunications in Modern Satellite, Cable and Broadcasting Service, 200
2003. 6th International Conference on
Volume 2, 2003 Page(s):693 - 696 vol.2
Digital Object Identifier 10.1109/TELSKS.2003.1246319

AbstractPlus | Full Text: PDF(329 KB)   IEEE CNF
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48. **Exploiting the nature of extrinsic information in iterative decoding**
Isukapalli, Y.; Rao, S.S.;
Signals, Systems and Computers, 2003. Conference Record of the Thirty-Sev
Conference on
Volume 2, 9-12 Nov. 2003 Page(s):1793 - 1797 Vol.2
Digital Object Identifier 10.1109/ACSSC.2003.1292292

AbstractPlus | Full Text: PDF(360 KB)   IEEE CNF
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49. **A simplified and efficient implementation of FPGA-based turbo decoder**
Sharma, S.; Attri, S.; Chauhan, F.C.;
Performance, Computing, and Communications Conference, 2003. Conferenc
the 2003 IEEE International
9-11 April 2003 Page(s):207 - 213

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Communications, IEEE Transactions on
Volume 52, Issue 5, May 2004 Page(s):855 - 855
Digital Object Identifier 10.1109/TCOMM.2004.826229

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Amat, A.Gi.; Montorsi, G.; Benedetto, S.;
Information Theory, IEEE Transactions on
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Digital Object Identifier 10.1109/TIT.2004.826669

AbstractPlus | References | Full Text: PDF(864 KB)   IEEE JNL
Rights and Permissions

☐ **52. High-rate recursive convolutional codes for concatenated channel codes**
Daneshgaran, F.; Laddomada, M.; Mondin, M.;
Communications, IEEE Transactions on
Volume 52, Issue 11, Nov. 2004 Page(s):1846 - 1850
Digital Object Identifier 10.1109/TCOMM.2004.836590

AbstractPlus | References | Full Text: PDF(456 KB)   IEEE JNL
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☐ **53. Transmission of nonuniform memoryless sources via nonsystematic turl**
Guang-Chong Zhu; Alajaji, F.; Bajcsy, J.; Mitran, P.;
Communications, IEEE Transactions on
Volume 52, Issue 8, Aug. 2004 Page(s):1344 - 1354
Digital Object Identifier 10.1109/TCOMM.2004.833026

AbstractPlus | References | Full Text: PDF(552 KB)   IEEE JNL
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☐ **54. Iterative source-channel decoding with code rates near r = 1**
Adrat, M.; Vary, P.;
Communications, 2004 IEEE International Conference on
Volume 2, 20-24 June 2004 Page(s):877 - 880 Vol.2

AbstractPlus | Full Text: PDF(286 KB)   IEEE CNF
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☐ **55. Simple design method for space-time trellis codes with and without seria**
Wu, T.; McLane, P.J.;
Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th International Symposium on
Volume 4, 5-8 Sept. 2004 Page(s):2612 - 2615 Vol.4
Digital Object Identifier 10.1109/PIMRC.2004.1368792

AbstractPlus | Full Text: PDF(708 KB)   IEEE CNF
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56. **Improvement on turbo code decoder by updating redundant likelihood in**
Ariyoshi, M.; Sasase, I.;
Vehicular Technology Conference, 2004. VTC 2004-Spring. 2004 IEEE 59th
Volume 2, 17-19 May 2004 Page(s):1014 - 1018 Vol.2
Digital Object Identifier 10.1109/VETECS.2004.1388984

AbstractPlus | Full Text: PDF(682 KB)   IEEE CNF
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57. **Performance of turbo coded partial response quaternary CPM over corre**
channels
Singh, M.;
Personal, Indoor and Mobile Radio Communications, 2004. PIMRC 2004. 15th
International Symposium on
Volume 2, 5-8 Sept. 2004 Page(s):796 - 800 Vol.2

AbstractPlus | Full Text: PDF(440 KB)   IEEE CNF
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58. **High-rate serially concatenated coding with extended Hamming codes**
Isaka, M.; Fossorier, M.;
Communications Letters, IEEE
Volume 9, Issue 2, Feb. 2005 Page(s):160 - 162
Digital Object Identifier 10.1109/LCOMM.2005.02009

AbstractPlus | Full Text: PDF(486 KB)   IEEE JNL
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59. **Near-optimum serial concatenation of single-parity codes with convoluti**
Wei, L.;
Communications, IEE Proceedings-
Volume 152, Issue 4, 5 Aug. 2005 Page(s):397 - 403
Digital Object Identifier 10.1049/ip-com:20045052

AbstractPlus | Full Text: PDF(220 KB)   IEE JNL

60. **An optimal distributed and adaptive source coding strategy using rate-c**
punctured convolutional codes
Jing Li; Alqamzi, H.;
Acoustics, Speech, and Signal Processing, 2005. Proceedings. (ICASSP '05).
International Conference on
Volume 3, 18-23 March 2005 Page(s):iii/685 - iii/688 Vol. 3
Digital Object Identifier 10.1109/ICASSP.2005.1415802

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61. **High-rate serially concatenated codes using Hamming codes**
Isaka, M.;
Communications, 2005. ICC 2005. 2005 IEEE International Conference on
Volume 1, 16-20 May 2005 Page(s):637 - 641 Vol. 1
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